

**IRRIGATION LEGEND**

- 2" GATE VALVE AND BOX
- 1" QUICK COUPLER VALVE AND BOX
- PVC BALL VALVE IN INDIVIDUAL BOX
- 3" IPS-PVC IRRIGATION MAIN LINE, TYP.
- SCH 40 LANDSCAPE IRRIGATION MAINLINE
- DRILINE
- HUNTER SK-2/ STG-900-83 (180")  
92 GPM/ 1.23"/HR @ 120 PSI
- HUNTER SK-2/ STG-900-83 (90")  
92 GPM/ 2.46"/HR @ 120 PSI
- REMOTE CONTROL VALVE IN INDIVIDUAL BOX  
RAINBIRD PEB-PRS-D @ SPRAY HEADS AND  
RAINBIRD PEB @ ROTOR HEADS
- FIELD-12 STATION AUTOMATIC CONTROLLER  
RAINBIRD ESP-12SAT-2S-LS OR APPROVED EQUAL
- LANDSCAPE-24 STATION AUTOMATIC CONTROLLER  
RAINBIRD ESP-24SAT-2S-LS OR APPROVED EQUAL
- IRRIGATION SLEEVE
- 24 VOLT ENERGIZER WIRE. #14 UF,  
SEPARATE WIRES PLUS COMMON TO  
CONNECT IRRIGATION REMOTE CONTROL  
VALVES TO CONTROLLER
- EXISTING IRRIGATION HEAD TO REMAIN
- DOUBLE CHECK VALVE ASSEMBLY OR  
APPROVED EQUAL

**IRRIGATION NOTES**

1. INSTALL A RESTRAINED IPS-PVC MAINLINE LOOP WITH VALVE-IN-HEAD TURF COOLING ROTOR HEADS
2. REFER TO DETAILED ZONE LAYOUT PLANS ON F-5.1
3. SEE SHEET F-4.2 IRRIGATION NOTES CONTINUED.



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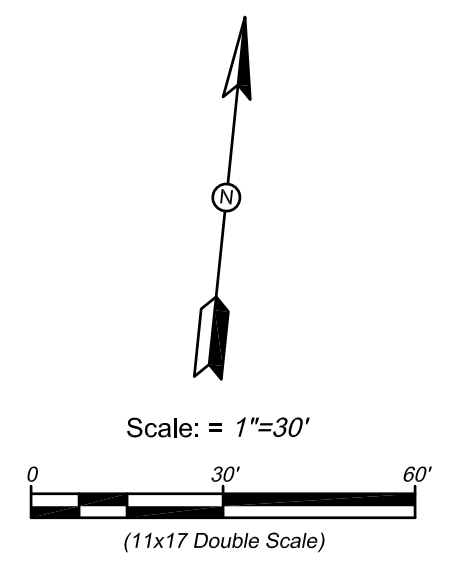
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Rev 1:		By:	
Rev 2:		By:	
Rev 3:		By:	

**OREGON TECH TRACK AND SOCCER PROJECT**  
 CONSTRUCTION DOCUMENTS  
 MAP NO. 38-09-00, TAX LOT 4900  
 3201 CAMPUS DRIVE, KLAMATH FALLS, OREGON  
 CITY PROJECT NO. OIT-2704-P-13-17

VERIFY SCALES  
 ORIGINAL DRAWING  
 BAR IS ONE INCH LONG  
 IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

REGISTERED  
 548  
 ROBERT HARDING  
 OREGON  
 05/31/15  
 LANDSCAPE ARCHITECT

SHEET  
**F-4.1**  
 FIELD & TRACK  
 IRRIGATION PLAN



Drawing name: K:\Files\Current Project Files\Oregon Institute of Technology\Drawings\F-01\_OIT CURRENT 22-04-A.dwg  
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